

KF FIBER PRO 50

A dwarf BMR variety that is the shortest maturity in the lineup: 85-90 days. Can be direct chopped in soft dough stage OR harvested in a cut and wilt system following frost. The dwarf characteristic helps reduce lodging and improves the leaf to stem ratio, further increasing digestibility.

Field Positioning:

Prefers drier soils, requires 30-35% less water than corn silage and has excellent drought stress tolerance. Performs well on less productive soils.

Target Harvest Timing:

Soft Dough OR cut/wilt at boot stage.

If cutting directs, prior to soft dough stage, increase cutting length to maximum length and use a homolactic silage preservative.

Characteristics & Ratings

Yield: 4/5

Forage Quality: 5/5

Palatability: 5/5

Digestibility: 5/5

Seedling Vigor: 4/5

Recovery after cutting: 3/5

Plant Uniformity: 5/5

Standability: 3/5

Downy Mildew: 4/5

Anthraco-nose: 4/5



At A Glance:

- Harvest 85-90 days after emergence
- Brachytic Dwarf
- BMR-6
- Excellent for silage

Uses:

Soft dough silage harvest

Establishment:

Seeding Rate (soft dough harvest): 50-90K

Seeding Rate (mow and wilt): 15-20 lbs/A

Seeding Depth: 1" to 1.5"

CAUTION: Excess Nitrogen use may cause lodging. 100 units of N/acre max.

Southeast
AGRISEEDS LLC



257 Pinson Road
Rome, GA 30161
(706) 528-4806

Helping you optimize productivity on every acre!